

**Disposed to distraction: genetic variation in the cholinergic system influences distractibility but not time-on-task effects**

Berry AS, Demeter E, Sabhapathy S, English BA, Blakely RD, Sarter M, Lustig C.

Journal of cognitive neuroscience

2014; 26(9):1981-1991

**ARTICLE IDENTIFIERS**

DOI: 10.1162/jocn\_a\_00607

PMID: 24666128

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0898-929X

eISSN: 1530-8898

OCLC ID: 17949603

CONS ID: not available

US National Library of Medicine ID: 8910747

This article was identified from a query of the SafetyLit database.